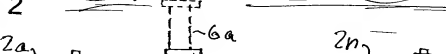


Fig. 1

The diagram shows a submersible vehicle (2) with a vertical assembly (4) mounted on top. The vertical assembly includes a central shaft (6) with a top cap (8) and a bottom cap (5). A dashed line (8') indicates the top of the shaft, and a dashed line (7') indicates the bottom of the shaft. Arrows indicate the direction of fluid flow around the vehicle.

Fig. 2



The figure consists of two side-by-side schematic diagrams of a pipe assembly. The left diagram shows a horizontal pipe labeled 2a. It has a flange labeled 4a on its right end. A bolt labeled 6a is shown passing through the flange. Below the pipe, there is a dashed outline of a larger structure with a bolt labeled 5a passing through it. The right diagram shows a similar pipe assembly labeled 2n. It has a flange labeled 4n on its right end. A bolt labeled 6n is shown passing through the flange. Below the pipe, there is a dashed outline of a larger structure with a bolt labeled 5n passing through it. Arrows indicate the direction of flow or movement.